**bisect**: divide (a line segment, angle, etc.) into 2 equal parts

**midpoint**: a point on a line segment that divides it into two equal parts

**perpendicular**: at a 90**°** angle

symbol:

ex: AB DE

**parallel**:never intersects; symbol:

ex: AB DE

**reflexive property**:

a quantity is congruent to itself

Example:

**substitution**: a quantity may be

substituted for its equal in an

expression;

example: If BC=CD, then AB + BC = AB + CD